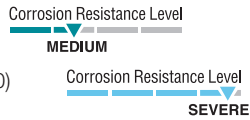


# DCU — Decking Screw Composite-to-Timber

## Material & Finish

Carbon Steel, Quik Guard® Coating

316 Stainless Steel (DCU234SS316R250)



**Size:** See the table below

## Features & Benefits

- Tri-lobe Threads design
- T-20, 6-lobe deep recess prevents cam-out, making driving easier
- Inverted upper threads clear excess material to ensure the screw is seated properly and consistently
- Double-Cut Point penetrates composite-decking with ease for faster starts
- Cap-Style Head prevents mushrooming and material from rising up above the deck for a smoother, clean looking installation
- Quik Guard® Coating provides corrosion resistance for exterior and certain preservative-treated timber applications
- 316 Stainless Steel for more corrosive environments such as coastal areas
- Stainless Steel has the ductility to allow for movement of timber decking
- Available in 4 colours

## Applications

- Composite-to-Timber decking



**Cap-Style Head** prevents mushrooming for a cleaner finish



**Tri-lobe Threads design** reduces cracking or splitting in the composite board during driving, as debris is automatically extracted



**Double-cut Point** penetrates even the hardest types of composite decking with ease for faster starts



## Specifications - Hand Drive

| Model No.       | Colour | Size       | Thread           | Point      | Material & Finish                   | Box Qty | Drive Size   | Replacement Bit |
|-----------------|--------|------------|------------------|------------|-------------------------------------|---------|--------------|-----------------|
| DCU234BRR250    | Brown  | 10G x 70mm | Tri-lobe Threads | Double-Cut | Carbon Steel<br>Quik Guard® Coating | 250     | T-20, 6-lobe | BIT20T-2-RC3    |
| DCU234GRR250    | Grey   |            |                  |            |                                     |         |              |                 |
| DCU234RDR250    | Red    |            |                  |            |                                     |         |              |                 |
| DCU234TNR250    | Tan    |            |                  |            |                                     |         |              |                 |
| DCU234SS316R250 | —      |            |                  |            | 316 Stainless Steel                 |         |              |                 |

These coated fasteners possess a level of corrosion resistance that makes them suitable for use in some exterior and corrosive environments and with some preservative-treated timber. For applications in higher-exposure applications, consider Type-300 series stainless-steel fasteners for superior corrosion resistance. Bit(s) included with every box of screws. Pre-drilling and countersink may be necessary at ends, butt joints, and on applications where denser material is used. Follow board manufacturers recommendations where applicable.

**Deck-Drive™**